

ABSTRACT

A polyesteramine comprises at least one tertiary amine group, at least one ester linkage and at least one alkyl chain. It is produced by reacting at least one tertiary amine functional polyol, at least one polyfunctional carboxylic acid and at least one
5 monofunctional carboxylic acid or monofunctional alcohol. The polyesteramine can be used in cosmetic and lubricant applications as a result of its substantivity and lubricity properties.